

SOLID WASTE FACILITY PERMIT**1. Facility/Permit Number:****32-AA-0031****2. Name and Street Address of Facility:**Delleker Transfer Station
73980 Industrial Way
Delleker, California**3. Name and Mailing Address of Operator:**Plumas Co. Public Works Department
1834 E. Main St.
Quincy, CA 95971**4. Name and Mailing Address of Owner:**Plumas Co. Public Works Department
1834 E. Main St.
Quincy, CA 95971

Section 34, T.23N., R.13E. MDB&M

5. Specifications:**a. Permitted Operations:**☐ Composting Facility
(mixed wastes)☐ Processing Facility☐ Composting Facility
(yard waste)☒ Transfer Station☐ Landfill Disposal Site☐ Transformation Facility☐ Material Recovery Facility☐ Other:**b. Permitted Hours of Operation:**

Five days per week, 9:00 am to 4:30 pm for the public; 24 hours per day, 7 days per week for the operator/franchisee

c. Permitted Tons per Operating Day:

Non-Hazardous - General

Non-Hazardous - Sludge

Non-Hazardous - Separated or commingled recyclables

Non-Hazardous - Other (See Section 14 of Permit)

Designated (See Section 14 of Permit)

Hazardous (See Section 14 of Permit)

.....Total: 52 Tons/Day

.....52 Tons/Day

.....N/A Tons/Day

.....Tons/Day

.....Tons/Day

.....NIA Tons/Day

.....Tons/Day

(* See endnote #1, Page 4)

Permitted Traffic Volume:

.....Total: 45 Vehicles/Day

Incoming waste materials

.....43 Vehicles/Day

Outgoing waste materials (for disposal)

.....2 Vehicles/Day

Outgoing materials from material recovery operations

.....Vehicles/Day

(* See endnote #2, Page 4)

e. Key Design Parameters (Detailed parameters are shown on site plans bearing LEA and CIWMB validations):

	Total	Disposal	Transfer	M R F	Composting	Transformation
Permitted Area (in acres)	0.86 a	a	0.86 a	a	a	a
Design Capacity		cy	415 cy	tpd	tpd	tpd
Max. Elevation (Ft. MSL)		ft				
Max. Depth (Ft. BGS)		ft				
Estimated Closure Date						

The permit is granted solely to the operator named above, and is not transferable. Upon a change of operator, this permit is no longer valid. Further, upon a significant change in design or operation from the described herein, this permit is subject to revocation or suspension. The attached permit findings and conditions are integral parts of this permit and supersede the conditions of any previous issued solid waste facility permits.

6. Approval:

Approving Officer Signature

Doug Ames, Director of Environmental Health

Name/Title

7. Enforcement Agency Name and Address:Lassen County Public Health Department
555 Hospital Lane
Susanville, CA 96130**8. Received by CIWMB:** AUG 31 1998**9. CIWMB Concurrence Date:****10. Permit Review Due Date:****11. Permit Issued Date:**

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12. Legal Description of Facility (attach map with RFI):

Section 34, Township 23 North, Range 13 East, MDB&M
AP # 152-420-53

13. Findings:

- This permit is consistent with PRC, Section 50001
- This permit is consistent with standards adopted by the California Integrated Waste Management Board (CIWMB). Public Resources Code, Section 44010.
- The design and operation of the facility is in compliance with the State Minimum Standards for Solid Waste Handling and Disposal as determined by the LEA.
- An environmental determination (i.e. Notice of Determination) is filed with the State Clearinghouse for all facilities which are not exempt from CEQA and documents pursuant to Public Resources Code, Section 21081.6.
- A County-wide Integrated Waste Management Plan has been approved by the CIWMB.

14. Prohibitions:

The permittee is prohibited from accepting any liquid waste sludge, non-hazardous waste requiring special handling, designated waste, or hazardous waste unless such waste is specifically listed below, and unless the acceptance of such waste is authorized by all applicable permits. This facility may accept waste oil, lead acid batteries, antifreeze, household hazardous waste, waste tires, brush and greenwaste, and scrap metal/appliances (see also Conditions 17 f & g).

The permittee is additionally prohibited from the following items: burning of waste; allowing water to contact with waste; discharge of waste outside of bins or other designated areas; accepting liquid waste, large dead animals, and hot ashes; scavenging.

15. The following documents also describe and/or restrict the operation of this facility (insert document date in space):

- | | Date | | Date |
|--|-----------------------|---|---------------|
| <input checked="" type="checkbox"/> Report of Facility information | | <input checked="" type="checkbox"/> Contract Agreements | Feb. 21, 1995 |
| Report of Station information | June 1998 | - operator and contractor | |
| <input checked="" type="checkbox"/> Land Use Permits and Conditional | | <input type="checkbox"/> Waste Discharge Requirements | |
| Use Permits SUP 9-96/97-01 | May 27, 1997 | | |
| | Amended July 27, 1998 | | |
| <input type="checkbox"/> Air Pollution Permits and Variances | | <input type="checkbox"/> Local & County Ordinances | |
| <input checked="" type="checkbox"/> EIR or Negative Declaration (SCH#97042010) | | <input type="checkbox"/> Final Closure & Post Closure | |
| Neg. Dec. (#491) | Filed May 21, 1997 | Maintenance Plan | |
| <input type="checkbox"/> Lease Agreements - | | <input type="checkbox"/> Amendments to RFI | |
| owner and operator | | | |
| <input type="checkbox"/> Preliminary Closure/Post Closure Plan | | <input checked="" type="checkbox"/> Other (list): | |
| | | EPA Generator ID # CAH- | |
| <input type="checkbox"/> Closure Financial Responsibility Document | | | |

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It. LEA Conditions:

- a. Any changes that would cause the design or operation of the **facility** not to conform to the terms and conditions of the permit are prohibited. Any changes would require a permit revision prior to implementation of the change.
- b. This permit is subject to review by the Local Enforcement Agency and may be modified, suspended or revoked for sufficient cause after a hearing.
- c. Any additional information, as may be required by the Local Enforcement Agency, must be provided.
- d. The facility shall comply with all federal, state, and local requirements and enactments, including all mitigation measures given in any certified environmental document filed pursuant to Public Resources Code, Section 21081.8.
- e. The facility must **comply** with the State Minimum Standards for Solid **Waste** Handling and **Disposal**.
- f. The facility is permitted to receive the following non-hazardous wastes: mixed municipal (including residential, commercial, and industrial), **construction/demolition**, tires (no more than 499 tires on site at any one time), brush and greenwaste, white goods and salvaged materials.
- g. Salvaging and recycling are permitted, so long as the activities are consistent with CCR 17687 through 17692. Included in these activities may be the storage, handling and transfer of household hazardous waste or other wastes that are, or may be, prohibited from landfill disposal, and provided that the materials are segregated from other general wastes destined for **disposal** and are stored, handled and transferred in accordance with all applicable laws, regulations and approvals or Permits by the LEA or other agencies with **regulatory** or permitting authority.
- h. This permit **reflects** construction and operation of a new enclosed transfer station to accommodate long haul of solid waste from Eastern **Plumas** County to the Lockwood, Nevada landfill or other regional facilities. This **facility** replaces the Willow Glen Transfer Station and original **plans** to reconstruct it for the long haul of wastes from Eastern **Plumas** County.

ENDNOTES:

1. No maximum permitted **daily** volume has **been** established for separated or commingled **recyclables**, other wastes requiring special handling (such as tires, appliances, and brush and greenwaste) or for household hazardous wastes. Volumes of these materials are generally low and quite variable. The **facility** will be able to handle more than any maximum daily volume that could or would come from within the facility's service area.
2. No permitted **traffic** volume has been established for outgoing materials from material recovery operations. As mentioned above, the volumes of these materials are generally low and variable. Removal of the materials is infrequent. The **facility** will be able to handle more than any maximum outgoing salvaged material traffic that could or would come from salvage activities at the facility.